

**ADAPTABLE EMI/RFI SHIELDING****FOR A FRONT-PANEL ATTACHMENT TO AN ENCLOSURE****ABSTRACT**

Described is an adaptable EMI/RFI shielding for a panel. The shield includes an electrically conductive shield having first and second sides and a gasket attached on the first side at a periphery of the shield. The shield has a slot formed therein. A panel portion has a front wall and side walls defining an

- 5 interior region. The panel portion also includes a spring receptacle and a snap that each extends substantially perpendicular from the front wall within the interior region. The spring receptacle has a spring inserted therein with a portion of the spring extending out of the spring receptacle. The snap has a hook at one end of the snap. The spring urges against the second side of the
- 10 shield and the hook enters the slot and catches onto the first side of the shield when the shield is attached to the panel portion.